



GARY R. HERBERT
Governor
SPENCER J. COX
Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Minerals Inspection Report

Report Date: 03/24/2015

Reviewed

Mine Name: Pelican Point	Permit Number: M/49/0011	Mine Status: Active
Operator Name: Geneva Rock Products	Inspection Date: 3/24/2015	Permit Fees: 1000
Inspector(s): A. Abate, P. Baker	Inspection Time: 12 PM	Bond Amount: \$1,092,000
Attendee(s): B. Sumsion	Weather: Clear, Windy 50s	Bond Escalation:
Inspection Purpose: Routine Inspection		Prior Inspection: 01/01/2005

Conclusions and Recommendations

The bond was adequate for this amount of disturbance. The site itself should be tidied up by cleaning up some of the refuse in the bone yard and conducting some weed removal actions.

Elements of Inspection	Evaluated & Commented	Enforcement
1. <i>Permits, Revisions, Transfer, Bonds</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Geneva took this property over from Larsen Limestone and received an approved NOI in September 2010. The quarry is permitted for 217 acres. To date, a total of 161 acres have been disturbed. The product produced is crushed limestone used for road base material.		
2. <i>Public Safety (shafts, adits, trash, signs, highwalls)</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The quarry was easily accessible with no security fence around it. It seemed like it could easily be accessed by vandals, target shooters, etc. Most highwalls are actively being mined.		
3. <i>Protection of Drainages/Erosion Control</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A stormwater retention pond was located at the base of the mine		
4. <i>Deleterious Material</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The maintenance buildings and associated bone yard had lots of scrap metal, old equipment and some empty 55-gallon open drums. The operator was asked to remove the drums and any other refuse that the operation was not using.		
5. <i>Roads (maintenance, surfacing, dust control, safety)</i>	<input type="checkbox"/>	<input type="checkbox"/>
6. <i>Reclamation</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The NOI indicates that no contemporaneous reclamation will take place. No contemporaneous reclamation was observed.		
7. <i>Backfilling/Grading (trenches, pits, roads, highwalls, shafts)</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A large staging area was constructed at the base of the mine. The operator indicated that this was the planned future site of the wash plant and an asphalt batch plant.		
8. <i>Soils</i>	<input type="checkbox"/>	<input type="checkbox"/>
9. <i>Revegetation</i>	<input type="checkbox"/>	<input type="checkbox"/>
10. <i>Other</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The operation is in the early stages of mining with the majority of the permitting ground still undisturbed.		

Inspector's Signature:

CC: Brent Sumsion, bsumsion@clydeinc.com

File: /nrwogmfs1/OGM/GROUPS/MINERALS/WP/M049-Utah/M0490011-PelicanPoint/inspections/Insp-03242015.pdf



Outslopes of quarry operation were at angle of repose with no vegetation growing on them.



Bone yard had a large amount of rusty scrap metal and other refuse including two 55-gallon drums.



Some of the outslopes had halogeten weeds growing on them



The outslopes at the base of the poured staging area were seeded with Russian thistle and some halogeten. Some noxious Scotch thistle were present on the slopes and should be remo